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PATENTCustomer Number 22,852
Attorney Docket No. 07447.0044
Xerox Docket No. D/98704Q3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Matthew G. GORBET et al.

Application No.: 09/454,526

Group Art Unit: 2876

Filed: December 6, 1999

Examiner: J. Franklin

For: METHOD AND APPARATUS FOR
DISPLAY OF SPATIALLY
REGISTERED INFORMATION
USING EMBEDDED DATAAssistant Commissioner for Patents
Washington, DC 20231

Sir:

RECEIVED
JUN 13 2002
TECHNOLOGY CENTER 2800**AMENDMENT**

In reply to the Official Action dated April 9, 2002, please amend the application as follows:

IN THE SPECIFICATION:

Page 1, replace first paragraph with the following:

This application is related to U.S. Patent Application Serial No. 09/455,304, entitled METHOD AND APPARATUS FOR DECODING ANGULAR ORIENTATION OF LATTICE CODES (Attorney Docket No. 07447.0042-00000), and is related to U.S. Patent Application Serial No. 09/456,105, entitled METHOD AND APPARATUS FOR SPATIALLY REGISTERING INFORMATION USING EMBEDDED DATA (Attorney Docket No. 07447.0043-00000), filed concurrently herewith.

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